Appro F F CRES = 2001/09/03 : CIA-RDP78T04759A008500010018-5

PHOTOGRAPHIC INTERPRETATION REPORT



# KYZLYTU-URGA PORTION OF A SOVIET NORTH-SOUTH MICROWAVE RELAY LINK

TCS-20271/68
JULY 1968
COPY 118
2 PAGES

## handle via TALENT-KEYHOLE control only

Declass Review by NIMA / DoD

GROUP 1 EXCLUDED FROM AUTOMATIC DOWNGRADING AND DECLASSIFICATION

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#### NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

SUBJECT

25X1D

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Kyzyltu - Urga Portion of a Soviet North - South Microwave Relay Link

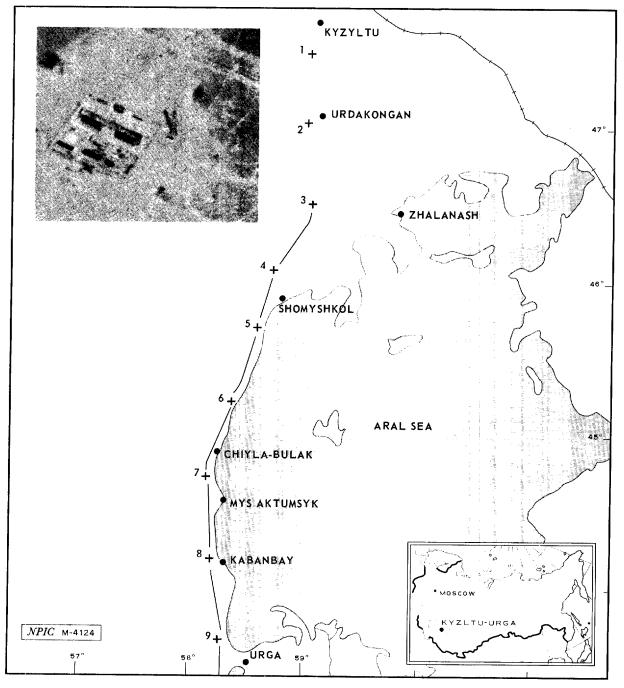
A 225-nautical mile (nm) segment of a north-south microwave relay link between Kyzyltu and Urga which includes nine facilities (Items 1-9, Figure 25X1D 1) has been identified on Mission Facility 2 (Inset, Figure 1) is representative of all nine facilities. The accuracy of the geodetic locations of the facilities, listed below, is as follows: Facilities 1 and 2, mean error 2,770 feet, maximum error 3,400 feet; Facilities 3-5, mean error 1,200 feet, maximum error 1,900 feet; Facilities 6-9, approximate. 25X1D 1. 13 nm south of Kyzyltu at 47-33-43N 059-03-54E Mission 25X1D 2. 6 nm southwest of Urdakongan at 47-05-46N 059-04-16E Mission 25X1D 34 nm west-northwest of Zhalanash at 46-37-43N 059-06-18E Mission 25X1D 4. 15 nm north of Shomyshkol at 46-13-17N 058-17-24E Mission 25X1D 5. 10 nm south-southwest of Shomyshkol at 45-47-42N 058-37-12E Mission 25X1D 6. 21 nm north of Chiyla-Bulak at 45-08-10N 058-17-24E Mission 25X1D 7. 12 nm north of Mys Aktumsyk at 44-44-31N 058-09-32E Mission 25X1D 8. 5 nm wes<u>t of Kabanbay at 4</u>4-00-29N 058-13-37E Mission

9. 13 nm northwest of Urga at 43-46-19N 058-15-36E Mission

25X1D

25X1D

Each secured facility consists of a single microwave tower and one support building. The small scale of available photography precludes identification of type and orientation of the microwave antennas.



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